CANADIAN DX RELAY
OFFICIAL REPORT FORM

Radio Station, KUSD — Vermilion, So. Dakota

Gentlemen:

I am pleased to report reception of your broadcast heard on 890 kilocycles, on Dec. 15 at 2:41 a.m. eastern Standard Time.
The following details were noted:- Audibility R7 Quality QSA5
Fading SS Static XX Interference none
Weather Conditions unsettled Temperature 50
Items and Announcements:- I tuned in at 2:41: "We are broadcasting this DX program and we hope we are going out, and we hope you DXers will retaliate with cards. We now hear: 'My Lovely Little Lady,' as sung by Bing Crosby." At 2:45: "The station KUSD University of South Dakota, Vermilion, S.D. We are broadcasting this DX program for Newark New
Receiver Philco Model 89 midget Tubes six
Aerial: Type single wire Total length 130 ft. Height 30 ft.
Direction of Aerial lead in end toward southwest
Ground System used auto radiator buried in ground
Remarks:- Radio Club, National Radio Club, Canadian DX Relay....." Followed by Bing Crosby singing: 'I'm Just Living In The Shadiws Of Love." At 2:49: "Radio station KUSD University of South Dakota, Vermilion, SD....." Followed by orchestra playing: 'If I Had A Million Dollars.'

I shall be pleased to hear from you in reply to the above report at your convenience, and to receive your confirmation of my reception of your station; for which, in anticipation, I sincerely thank you.

The Canadian DX Relay, Goderich, Ontario, will be pleased to give publicity to your DX Programs.

I am,

Yours faithfully,

Joel H. Armantrout

Postal Address:-
Joel H. Armantrout
602 E. Magnolia, St.
Fitzgerald, Ga.
"THE SOUTH GEORGIA SUN DODGER"

Member Canadian DX Relay

Official Observation Post Georgia #1.

At 2:51: "This is KUSD Vermilion,SD. University of South Dakota. We continue our musical program. This portion of the program is dedicated to Canadian DX Relay. ~~Tom~~ We especially wish to dedicate the next selection to ..... of Harvard,Ill. It is ....." I closed my report at 3:00.

Your signals came through with loud volume. Modulation was very distinct. Static was very loud and noisy through most of the program. Fading was for 1 minute for each 3 minutes of broad-cast. Weather unsettled. Static and fading blurred some of the announcements/.

I was unable to pick up your signals on April 14 as static was so bad. So I thought if I sent you a duplicate report of my last reception report, you could send me a verification of it. Now please be sure not to misplace this one. Please answer, and I'll sure be thankful to you.

Scanned from the National Association of Educational Broadcasters Records
at the Wisconsin Historical Society as part of
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